```python
import sys
import feedparser


# https://stackoverflow.com/questions/75249065/reading-rss-feed-in-python

#
https://medium.com/@jonathanmondaut/fetching-data-from-rss-feeds-in-python-a-comprehensiv
e-guide-a3dc86a5b7bc
def get_RSS_feeds_content (rss_url):

    LIST_rss_content = []


    feed = feedparser.parse(rss_url)

    print (feed.keys())

    if feed.status == 200:

        for entry in feed.entries:

            print(entry.title)
            print (entry.published)
            #print (entry.summary)
            print(entry.link)
            print ('\n')

            LIST_rss_content.append (' #_title ' + entry.title + ' #_pulished ' + entry.
            published + ' #_link ' + entry.link)

        else:

            print("Failed to get RSS feed. Status code:", feed.status)


    return LIST_rss_content


#get_RSS_feeds_content (rss_url= 'https://www.dailytelegraph.com.au/feed')




#Input search query into search engine to get RSS urls by category
def create_search_query_for_RSS_websites (LIST_country, LIST_rss_category):


    LIST_search_query = []


    for x in dict_reader_CSV (path_CSV):

        LIST_country.append(x['Name'].strip())


    for country in LIST_country:

        for rss_category in LIST_rss_category:

            LIST_search_query.append ("Top rss feeds " + rss_category +  country)


    return LIST_search_query
```

```python
'''
LIST_country = []
LIST_rss_category = [' ', 'news', 'business', 'games', 'videos', 'sports', 'politics']
'''
```